

Program Learning Outcome	Courses& Assessments
Demonstrate the appropriate use of software applications to aid in business solutions	BOAT 207 (Assessment course final)
Recognize and understand the important role of supply chain management	CLA/LOGM 127
Understand the basic concepts of Lean principles and Six Sigma	White Belt/LOGM 201
Identify and recognize procurement principles	SPSM 1 Certification/LOGM 228
Identify and recognize transportation principles	Quantitative assessment LOGM 229
Recognize and understand that effective written communication can be used to solve	writing prompt/LOGM 227
Recognize and understand supply chain management theories through high impact	Writing Prompt/LOGM 227

Program Learnin Outcomes	Courses	
Demonstrate effective communication in the	COMM 101	General
Recognize need for financial analysis to make	ACCT 101	Simulation/accounting
Examine managerial functions of planning, leading,	BUSN 105	Simulation/BUSN assessment
Examine information about the college	IVYT	General
Apply and Examine the important role of supply	LOGM 267	Simulation/Comprehensive

Program Learning Outcomes	Courses	Assessment
The AAS provides a more practical and applied approach to supply chain management. The program outcomes, courses, and assessments reflect this approach.		
Demonstrate the important role and current trends in supply	Students apply the ideas and	Work/Learn, Internship, and Service Learning
Utilize effective written and oral communication to solve	Students apply the ideas and	Writing prompt/oral presentation in BUSI 279 or
Demonstrate and Apply supply chain management theories	Students apply the ideas and	Writing prompt/oral presentation in BUSI 279 or
Acquire critical thinking skills, through general education	Econ xxx, MATH xxx, ENGL 111, SCIENCE	General education assessment

Program Learning Outcomes	Courses	Assessment
The AAS provides a more theoretical approach, applying a theory-based approach to solving supply chain management problems. The program outcomes, courses, and assessments reflect this approach.		
Utilize effective written and oral communication to solve	Students take a theoretical and conceptual approach to solving supply chain problems by integrating methodologies	Quantitative assessment in BUSI
Demonstrate knowledge and apply supply chain	Students take a theoretical and conceptual approach to solving supply chain problems by integrating methodologies	Quantitative assessment in BUSI
Demonstrate the important role and current trends in	Students take a theoretical and conceptual approach to solving supply chain problems by integrating methodologies	Quantitative assessment in BUSI
Acquire critical thinking skills skills necessary, through	General Education courses required to be a successful student at a transfer institution.	Qualitative assessment of critical